8981712	202
(896]	FUND. APPL. TOXICOL. * 11(2) : 268-276 (
X Seifis	ARTERIAL BLOOD SAG KEASUREMENTS IN GUINEA PIGS AND INSPIRED COZ CONCEN TRATIONS FOR VENTILATORY PERFORMANCE CHALLENGES
)	CLIN, RES, * 36(1) : A 51 (1988)
• • • • • • • • • • • • • • • • • • • •	SIDESTREEM SMOKING IS A MAJOR RISK FECTOR FOR SEVERE OTITIS-MEDIF AND RESPIRATORY ILLUESS IN CHILDREW
מחברום	
ROTUA	JETIT
Enter value for SORT:	

SUTREPLY LIFERDIANCE OF MI TIES RUS ERMITZ $\sum W \leftarrow 1 - (\rho) H$

2 4. April 1989

ALARIE YC	TOXICOLOGIC AND ACUTE LETHAL HAZARD EVALUATION OF THERMAL DECOMPOSITION NATURAL POLYMERS
(1979)	TOXICOL. APPL. PHARMACOL. * 51 : 341-362
ALBRECHT CF	SMOKING, ONCOGENES AND HUMAN-LUNG CANCER - A REVIEW OF RECENT LABORATO RY EVIDENCE LINKING SYCKING AND LUNG CANCER
and the first an	S. AFR, MED. J. * 73(7) : 405-408 (1968)
ALLEN WF	EFFECT ON RESPIRATION, BLOOD PRESSURE AND CAROTID PULSE OF VARIOUS INH ALED AND INSUFFLATED VAPORS WHEN STIMULATING UNE CRANIAL NERVE AND VAR IOUS COMBINATIONS OF CRANIAL NERVES. 2: VAGUS AND VAGOTOMY EXPERIMENTS
anne kolal assa alko kelë fash ana kikis dish kiki tiko tiko kase assa (sar).	AM. J. PRYSICL. * 87 : 558-65 (1929)
ALLISSN DJ	ADRENAL CATECHOLAMINE SECRETION DURING STIMULATION OF THE MASAL MUCCUS MEMBRANE IN THE RABBIT.
)	J. PHYSIGL. (LOND.) * 217 : 327-39 (157)
AKDUR YO	THE RESPONSE OF SUINCE PIGS TO INHALATION OF FORMALDEHYDE AND FORKIC A SID ALONE AND WITH A SOULDE CHLORIDE ASROSOL
	INT. J. AIR. POLLUT. * 3 : 201-20 (1960)
ANDERSEN I	HUMAN PERCEPTION OF HUMIDITY UNDER FULR CONTROLLED CONDITIONS
)	ARCH. ENVIRON. MEALTH * 25 : 22-27 (1973
ANDERSEN I	PP. 65-87 : FC)ALDEMYDE IN THE INDOOR ENVIRON ()INT

(1979)	INDOOR CLIMATE * PP.65-67 : COPENHAGEN
ANDERSEN P	INHIBITORY REFLEXES ELICITED FROM THE TRIGEMINAL AND OLFACTORY NERVES IN RABBITS
3)	ACTA PHYSIGL. SCAND. * To : 137-148 (195
ANDREW BL	A FUNCTIONAL ANALYSIS OF THE MYELINATED FIBRES OF THE SUPERIOR LARYNGE AL MIRVE OF THE RAT
>	J. PHYSIOL. (LOND.) * 133 : 420-32 (1956
BAKER RR	PRODUCT FORMATION MECHANISMS INSIDE A BURNING DISARETTE
(1981)	PROG. ENERG. COMBUST. SCI. * 7: 135-153
BALDWIN S	CONTROLLED SMOKING - SINGLE CASE STUDY WITH MULTICOMPONENT INTERVENTIC N
986) 	J. BEHAV. THER. EXP. * 17(4) : 295-99 (1
BATTISTS SP	MUCUS PRODUCTION AND CILIARY TRANSPORT ACTIVITY. IN VIVO STUDIES USING THE CHICKEN
70)	ARCH. ENVIRON. HEALTH * 20 : 326-338 (19
BAUGHMAN RP	SPONTANEOUS HYDROGEN PEROXIDE RELEASE FROM ALVEOLAR MACROPHAGES OF SOM E CIGARETTE SMOKERS

A17186820S

	986)	J. LAB. CLIN. MED. * 107(3) : 233-237 (1
	BEIDLER LM	COMPARISON OF GUSTATORY RECEPTORS, OLFACTORY RECEPTORS AND FREE NERVE ENDINGS
)	30 : 191-200 (19 65)	COLD SPRINS HARBOR SYMP. QUANT. BIOL. *
	BENOWITZ NL	NICOTINE AND SMOKELESS TOBACCO - PHYSIOLOGIC AND PHARMACOLOGIC EFFECTS
	and tons tons and one and one are one one of the time time the other or or or	J. DENT. RES. * 66(NS1) : 97 (1987)
	BOUSHEY HA	REFLEX EFFECTS OF LARYNGEAL IRRITATION ON THE PATTERN OF BREATHING AND TOTAL LUNG RESISTANCE
	2)	J. PHYSIOL. (LOND.) * 224 : 501-513 (197
J	BRUGERE-PICOUX J	LA=FRE. ENVIRONNEMENT, STRESS ET PATHOLOGIE RESPIRATOIRE CHEZ LES VOL AILLES. UNE REVUE.
	pro com com com com com com com com com co	REV. MED. VET. * 138(5) : 423-431 (1987)
	BURCH PRJ	PASSIVE SMOKING IN ADULTHOOD CANCER RISK
	86)	AM. J. EPIDEMIOL. * 123(2) : 368-369 (19
	CARPENTER CP	THE ASSAY OF ACUTE VAPOR TOXICITY AND GRADING AND INTERPRETATION OF RESULTS ON 96 CHEMICAL COMPOUNDS
		J. IND. HYG. TOXICOL. * 31(6): 343-346

(1949)	The state of the second of the control of the second of the second resident and all members are also as the second of the second
CASANDVA-SCHMITZ M	DIFFERENTIATION BETWEEN METABOLIC INCORPORATION AND COVALENT BINDING IN THE LABELING OF MACROMOLECULES IN THE RAT MASAL MUCOSA AND BONE MARROW BY INHALED (140)— AND (3H)-FORMALDEHYDE
1984)	TOXICOL. APPL. PHARMACOL. * 76 : 26-44 (
CATILINA P	LA=FRE. LESIONS RESPIRATOIRES EXPERIMENTALES PAR INHALATION D'ACROLEIN I CHEZ LE RAT
* 27(12) : 857-867	ARCH. MAL. PROF. MID. TRAV. SECUR. SOC. (1968)
CATILINA P	LA=FRE. ESSAI DE TRAITEMENT DES MANIFESTATIONS RESPIRATOIRES OBTENUES EXPERIMENTALEMENT CHEZ LE RAT PAR INHALATION D'ACROLEINE
* 27(10) : 797-803	ARCH. MAL. PROF. MED. TRAV. SECUR. SOC. (1966)
CAUNA N	SENSORY RECEPTOR ORSAND OF THE HUMAN NASAL RESPIRATORY NUCCSA
	AM. J. ANAT. * 124 : 187 -210 (1969)
DELLIER P	LA=FRE. SIXUALITE, ALCOOL, TABAC, MEDICAMENTS
	REV. ALCOOL. * 30(3) : 213-230 (1985)
CHANG JC	SENSORY IRRITATION TOLERANCE AND CROSS-TOLERANCE IN 5-344 RATS EXPOSED TO CHLORINE OR FORMALDENYDE GAS
(1984)	TOXICOL. PPPL. PHARMACOL. * 76 : 319-27

Commission of the second secon	SHERINE RMOKINE.	A GROTWARD
	(9261) ZI-I: 61 * "9AH "dN300 "NNU	
	GVAL IN CAT UPPER RESPIRATORY TRACT MASS-TRANSFER COEFFICIENT FOR SULVHUR DICKIDE AND NITROUSLY DICKIDE REM	W NEGS
air an a a a a an a a	HUM. TOXICOL. * 6(3) : 189-193 (1967)	
	WEIVEN A THATHER DEWOS YROTAMMALNI GNA ONIWOMA ETTERADIO	RS 3900
	04058 838 * \$2-131 : 92 * *SE8 830NUC	
	ALKYLATING PROPERTIES OF PHOSPHORAXIDE MUSTARD	COLVIN M
	SULL, EUR, PHYSIGPATHOL, RESPIR, * 12468	(986I) 9ZS : (
	SMINDAD TO BOMBULTATE CAME VERSIONARY (ARRA BOARANC PAUDBVIA	TH HOLEBELDO
	BHUBWCDF" BIOCHEW" BEXBA: * 52(1): 30\	(9861)
	ANIGNORABEN BOMAGIOVA MAXAH NO STOBRRE BNITOOIN	sa xereho _è
10 To) ZOZ-161 : (Z) * * TONHODI *IDS TOSOBEU	(286)
	FILLION . BURTHOUS OF MAINSTRAM CICARITIES SYCKE UNDERGOING DI	TG BWAHD

61) ZSC-755: 70 * HITHEN 'NOBIANE "HOBB
SOU BHI WI EQUIPLED POSTALDING NOTIVETER
728-029 : (2) ZZ * "TITME "TGCEWSEHAGHGASS
FEXETION AUDOTIVE: A UNIQUE PSYCHORDIVE DRUG - ENGUSAL WITH BYELLING AUDOLE AE
NB1088 * 188 : 3⊄1-3⊄2 (18PS)
BVWEA LAMIMECIRT LARBHRIABA EHT RO WOITALWRITE LAOIMEHO
MUCBUS FLOW AND CILIARY ACTIVITY IN THE TRACKEA OF MEALTHY NATS AND GA TS EXPOSED TO RESPIRATORY IGRITANT SEREE (SOI, MIN, YOHD): A FUNCTIONE I AND MORRHOLOBID (LIGHT MICROSCOPIC AND ELECTRON YICHOSEIC) ETULY, WITH SPECIAL SERENCE TO TECH ACTION SCHOOL: SCHOOL 36 (SUPPLIES) :
(1971) 008-364 * 50 * 106WYRAU0TO #408A
ASCOUN LASYDART NO CECYMECIM TWERERIC FO TOERRE
(2/81) S9-182 : 78 * TQIBAHC "Tdd9 "P
"BYAWAIA LIAMB" ENT VO ETTBARBIO ELEVIA A EVINOMA TO TOBRRE

The state of the s	the course of the second secon
EGLE JL	DOSE-DEPENDENT SYMPATHOMIMETIC AND CARDICIAHIBITORY EFFECTS OF ACRULEIN AND FORMALDEHYDE IN THE ANESTHETIZED RAT
(1974)	TOXICOL. APPL. PHARMACOL. * 28 : 358-66
EGLE JL	RETENTION OF INHALED ACETALDEHYDE IN MAN
1970)	J. PHARMACOL. EXP. THER. * 174 : 14-19 (
EHRLICH M	5-METHYLCYTOSINE IM EUKARYOTIC DAA
The fact of the state of the same of the s	SCIENCE (WASH. DC) * 212 : 1350 (1981)
EMONT SL	WEIGHT GAIN FOLLOWING SMOKING CESSATION - A POSSIBLE ROLE FOR NICOTINE REPLACEMENT IN WEIGHT MANAGEMENT
1984 (Sign Sees Siles Sign Sees Siles Sile	ADDICT. BEHAV. * 12(2) : 151-155 (1987)
ENSEL LA	GAS MIXING AND DISTRIBUTION IN THE LUNG
2: 37-82 (1977)	INT. REV. PHYSICL. * 14 (RESP. PHYSICL.
ESTERBAUER H	REACTION OF GLUTATHIONE WITH CONJUGATED CARBONYLS
BIOL. VIROL. * 30	Z. NATURFORSCH. TEIL C BIOCHEM. BIOPHYS. : 466-73 (1975)

FARBER E	CHEMICAL CARCINOGENESIS: A BIOLOGICAL PERSPECTIVE
rouge with about taken have were made taken been young made taken black black been your	AM. J. PATHOL. * 106 : 270-296 (1980)
FERON VJ	EPITHELIAL DAMAGE AND TUMOURS OF THE NOSE AFTER EXPOSURE TO FOUR DIFFE RENT ALDEHYDES BY INHALATION
Acce, from from 15th 15th 10th 10th 10th 10th 10th 10th 10th 10	BGA-SCHRIFTEN * 5 : 587-610 (1984)
FINNEGAN JK	STUDIES ON CIGARETTE-SMOKE IRRITATION: II. THE ROLE OF NICOTINE
2 (1947)	PROC. SOC. EXP. BIOL. MED. * 65 : 200-20
FISCHER P	ASSOCIATIONS BETWEEN INDOOR EXPOSURE TO NOZ AND TOBACCO—SMOKE AND PULM ONARY—FUNCTION IN ADULT SMOKING AND NONSMOKING WOMEN
gan, 1904 Jihn yang man 1909 bilan jain sang man Abri bila san sang Peli bila bin	ENVIRON. INT. * 12(1-4) : 11-15 (1986)
FLAY BR	MASS MEDIA AND SMOKING CESSATION - A CRITICAL REVIEW
	and the control of th
1987)	AM. J. PUBLIC HEALTH * 77(2) : 153-160 (
FORSTER RP	EFFECT OF INDUCED APNEA ON CARDIOVASCULAR RENAL FUNCTIONS IN THE RABBI T
·	AM. J. PHYSIOL. * 183 : 149-54 (1955)
FRANK NR	STUDIES ON THE EFFECTS OF ACUTE EXPOSURE TO SULPHUR DIOXIDE IN HUMAN S UBJECTS
	PROC. R. SOC. MED. * 57 : 1029-33 (1964)
FRIEDMAN GD	PASSIVE SMOKING IN ADULTHOOD AND CANCER RISK. LETTER
Z0289817	AM. J. EPIDEMIDL. * 123(2) : 367 (1986)
FRYKSMARK U	MYELOPERDXIDASE ACTIVITY IN SMOKERS — AN ADDITIONAL FACTOR IN THE DEVE LOPMENT OF PULMONARY EMPHYSEMA

Source: https://www.industrydocuments.ucsf.edu/docs/qmdl0000

)	EDKPICK Kh	L. ELLECI OL INDOCED HENEH ON CHROTOMASCOCHK KENHT LONGITOMA IN THE KHRRI	
**	· · · · · · · · · · · · · · · · · · ·	AM. J. PHYSIOL. * 183 - 149-54 (1955)	
	FRANK NR	STUDIES ON THE EFFECTS OF ACUTE EXPOSURE TO SULPHUR DIOXIDE IN HUMAN S UBJECTS	
		PROC. R. SOC. MED. * 57 : 1029-33 (1964)	
	FRIEDMAN GD	PASSIVE SMOKING IN ADULTHOOD AND CANCER RISK. LETTER	
	and the second of the second o	ang sa ngalawan ang kalawan ang kalawa	
		AM. J. EPIDEMIOL. * 123(2) : 367 (1986)	
•	FRYKSMARK U	MYELOPERDXIDASE ACTIVITY IN SMUKERS — AN ADDITIONAL FACTOR IN THE DEVE LOPMENT OF PULMONARY EMPHYSEMA	
	85)	EUR. J. RESPIR. DIS. * 67(2) : 81-83 (19	
	GAAFAR HA	THE EFFECT OF CIGARETTE SMOKE ON THE TRACHEAL MUCOSA ON THE RABBIT. AN ELECTRON MICROSCOPIC STUDY	
	982)	J. LARYNGOL. 0TOL. * 96(10) : 943-950 (1	
•	GAMSE R	CAPSAICIN APPLIED TO PERIPHERAL NERVE INHIBITS AXOPLASMIC TRANSPORT OF SUBSTANCE P AND SOMATOSTATIN	
20		BRAIN RES. * 239 : 447-462 (1982)	
ij	GAMSE R	IMMUNDREACTIVE SUBSTANCE P IN SYMPATHETIC GANGLIA: DISTRIBUTION AND SE NSITIVITY TOWARDS CAPSAICIN	
		NEUROSCIENCE * 6 : 437-441 (1981)	
	GOLD PW	CLINICAL AND BIOCHEMICAL MANIFESTATIONS OF DEPRESSION - RELATION TO THE REUROBIOLOGY OF STRESS .2.	
	1271868202	NEW ENGL. J. MED. * 319(7) : 413-420 (19	
		Source: https://www.industrydocuments.ucsf.edu/docs/qmdl0000	

EFFECT OF INDUCED APNEA ON CARDIOVASCULAR RENAL FUNCTIONS IN THE RABBI

EORSTER RP

GONZALEA-ROTHI RJ	THE PULMONARY ALVEOALR MACROPHAGE AND LUNG CANCER
	CANCER INVEST. * 5(4) : 339-344 (1987)
GRAFSTROM RC	FORMALDEHYDE DAMAGE TO DNA AND INHIBITION OF DNA REPAIR IN HUMAN BRONC HIAL CELLS
}	SCIENCE (WASH. DC) * 220 : 216-218 (1983
GREEN DM	THE ACTION OF SENSORY IRRITANTS ON THE CAT'S CORNEA
4)	J. PHYSIOL. (LOND.) * 175 : 379-38P (196
GREEN GM	PHARMACOPREVENTION OF TOBACCO-SMOKE EFFECTS ON MACROPHAGE CELLS
6 (1985)	EUR. J. RESPIR. DIS. * 66(S139) : 113-11
GREEN GM	CONCLUDING REMARKS
8 (1985)	EUR. J. RESPIR. DIS. * 66(S139) : 146-14
GRUNBERG NE	NICOTINE AS A PSYCHOACTIVE DRUG — APPETITE RESULATION
- 384138 -	PSYCHOPHARMACOL. BULL. * 22(3) : 875-881
GUILLERM R	LA=FRE. CONTRIBUTION A LA DETERMINATION DE LA VALEUR LIMITE DE CONCENT

RATION DE L'ACROLEINE
CAH. NOTES DOCUM. SECURITE * 77 : 527-53
PHARMACOLOGY OF TOBACCO
J. AM. GERIATR. SOC. * 11 : 274-277 (195
UPTAKE OF SIDESTREAM SMOKE BY SYRIAN GOLDEN-HAMSTERS
TOXICOL. LETT. * 35(1) : 83-88 (1987)
NASAL CANCER IN A WORKER EXPOSED TO FORMALDEHYDE
J. AM. MED. ASSOC. * 249 : 510-12 (1983)
LA=GER. EINFLUSS VON NICOTIN AUF KOERPERTEMPERATUR UND STOFFWECHSEL — DISSOZIATIVE TOLERANZENTWICKLUNG
ARCH. PHARM. * 320(9) : 994 (1987)
EFFECTS OF SMOKE INHALATION ON AIRWAY BLOOD-FLOW AND EDEMA FORMATION
CIRC. SHOCK * 15(1) : 45 (1985)
A METHOD OF DETERMINING NASAL FILTRATION OF CIGARETTE SMOKE: APPLICATION AND RESULTS IN GUINEA PIGS, ANESTHETIZED AND SOON AFTER DEATH
ANN DID RHIND JARVNED 1714-
_

24 (1966)	
HILLER FC	DEPOSITION OF SIDESTREAM CIGARETTE SMOKE IN THE HUMAN RESPIRATORY-TRAC T .2. DEPOSITION OF ULTRAFINE SMOKE PARTICLES
	TOXICOL. LETT. * 35(1) : 95-99 (1987)
HOLZER P	DISTRIBUTION OF CAPSAICIN—SENSITIVE NERVE FIBRES CONTAINING IMMUNOREAT IVE SUBSTANCE P IN CUTANEOUS AND VISCERAL TISSUES OF THE RAT
	NEUROSCI. LETT. * 31 : 253-57 (1982)
HUEBNER F	LA=GER. DER EINFLUSS VON RISIKOFAKTOREN AUF DIE FRUEHGEBURTLICHKEIT U ND AUF DAS KINDLICHE BEFINDEN NACH DER GEBURT
(1988)	Z. GEBURTSHILFE PERINATOL. * 192 : 91-95
INT. AGENCY RES	CAN FORMALDEHYDE
	IARC MONOGR. * 29 : 345-389 (1982)
JANCSO N	PAIN AND INFLAMMATION INDUCED BY NICOTINE, ACETYLCHOLINE AND STRUCTURA LLY RELATED COMPOUNDS AND THEIR PREVENTION BY DESENSITZING AGENTS
3-32 (1961)	ACTA PHYSIOL. ACAD. SCI. HUNG. * 19 : 11
JESSELL TM	CAPSAICIN-INDUCED DEPLETION OF SUBSTANCE P FROM PRIMARY SENSORY NEURON
4271868 2	



BORRAUCHMASCHÍÑE ZUM ABRAUCHEN VON ZÍGÁRETTEN UND ZIGÁREÑ

7-557 (1962)	ARCH. INT. PHARMACODYN. THER. * 13	9:54
KEELE CA	THE COMMON CHEMICAL SENSE AND ITS	RECEPTORS
	BIOCHEM. J. * 134 : 1093-1101 (197	3)
KAYE CM		FROM ALLYL ALCOHUL, ALLYL ESTERS AND
69)	AM. REV. RESPIR. DIS. * 100 : 626-	30 (19
KAUFMAN J	THE EFFECT OF NASAL AND NASOPHARY IN MAN	NGEAL IRRITATION ON AIRWAY RESISTANCE
78)	ARCH. ENVIRON. HEALTH * 33 : 244-2	50 (19
KANE LE	SENSORY IRRITATION OF SOME SELECT	EXPERIMENTAL PHOTOCHEMICAL OXIDANTS
(1979)	TOXICOL. APPL. PHARMACOL. * 48 : 3	05-15
KANE LE	INTERACTIONS OF SULFUR DIOXIDE AN	D ACROLEIN AS SENSORY IRRITANTS
1988)	FRESENIUS Z. ANAL. CHEM. * 332 : 1	7-21 (

\$271868\$0\$

8)	J. PHARMACOL. MCHODS * 19(4) : 305 (198
KENSLER CJ	COMPONENTS OF CIGARETTE SMOKE WITH CILIARY-DEPRESSANT ACTIVITY.
>	N. ENGL. J. MED. * 269 : 1161-1166 (1963
KERSHAW CR	PASSIVE SMOKING, POTENTIAL ATOPY AND ASTHMA IN THE 1ST 5 YEARS
87)	J. ROY. SOC. MED. * 80(11) : 683-688 (19
KIZAWA Y	POSSIBLE INVOLVEMENT OF SUBSTANCE-P IMMUNOREACTIVE NERVES IN THE MEDIA TION OF NICOTINE-INDUCED CONTRACTILE RESPONSES IN ISOLATED GUINEA-PIG BRONCHUS
985)	EUR. J. PHARMACOL. * 113(3): 319-323 (1
KLEBANOFF SJ	ETHYLENE FORMATION BY POLYMORPHONUCLEAR LEUKOCYTES: RULE OF MYELOPEROXI DASE
	J. EXP. MED. * 148 : 490-506 (1978)
KLEBANOFF SJ	THE NEUTROPHIL: FUNCTION AND CLINICAL DISORDERS
AL DISORDERS :* AMS	IN > THE NEUTROPHIL: FUNCTION AND CLINIC TERDAM (1978)
KNOKE JD	PHYSIOLOGICAL MARKERS OF SMOKING AND THEIR RELATION TO CORONARY HEART DISEASE — THE LIPID RESEARCH CLINICS CORONARY PRIMARY PREVENTION TRIA L



	ARTERIOSCLEROSIS * 7(5) : 477-482 (1987)
KRAMARZ S	LA=GER. LUNGENEMPHYSEMA: ZIGARETTENRAUCH BAUT ALVEOLEN AB
AND 400 THE RES AND 400 THE SECOND SE	THER. GGW * 127 : 38-41 (1988)
KRATSCHMER F	
62 : 147-170 (1	SITZUNGSBER. KAISERL. AKAD. WISS. WIEN * 870)
KREIGER N	FORMALDEHYDE AND NASAL CANCER MORTALITY
	CAN. MED. ASSOC. J. * 128: 248 (1983)
KULLE TJ	EFFECTS OF FORMALDEHYDE AND OZONE ON THE TRIGEMINAL NASAL SENSORY SYSTEM
75)	ARCH. ENVIRON. HEALTH * 30 : 237-243 (19
KUTZMAN RS	THE IMPACT OF INHALED ACROLEIN ON HYPERTENSION—SENSITIVE AND RESISTANT RATS
97-108 (1986)	J. ENVIRON. PATHOL. TOXICOL. * 6(5-6) :
LA BELLE CW	SYNERGISTIC EFFECTS OF AEROSOLS. PARTICULATES AS CARRIERS OF TOXIC VAP ORS
282818683 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	702 ARCH. IND. HEALTH * 11 : 297-304 (1955)

LANDAHL HD	RETENTION OF VAPORS AND GASES IN THE HUMAN NOSE AND LUNG
5 (1950)	ARCH. IND. HYG. OCCUPAT. MED. * 1 : 36-4
LARSSON C	SUBCHRONIC TREATMENT OF RATS WITH NICOTINE — EFFECTS ON TOLERANCE AND ON (H-3*ACETYLCHOLINE AND (H-3*NICOTINE BINDING IN THE BRAIN
86)	DRUG ALCOHOL DEPEND. * 17(1): 37-45 (19
LEFCOE NM	PASSIVE SMOKING - ACUTE EFFECTS IN ASTHMA
	CHEST * 89(2) : 161-162 (1986)
LITLLETON JM	THE CHRONIC ADMINISTRATION OF L-NICOTINE BY AEROSOL TO RATS
NOTE THE PART AND NOTE THE COMMISSION OF THE PART AND THE COMMISSION OF THE COMMISSI	J. PHYSIOL. * 266 : 119-129 (1977)
LOEFROTH 6	GENOTOXIC EMISSION FACTORS FOR SIDESTREAM LIGARETTE—SMOKE COMPONENTS
"The first rade that along some way that were that the side that they also have been been some	ENVIRON. MUTAGEN. * 9(58) : 61 (1987)
LOWRY WT	FREE-RADICAL PRODUCTION FROM CONTROLLED LOW-ENERGY FIRES:TOXICITY CONSIDERATIONS
5)	J. FORENSIC SCI. * 189(APR) : 73-85 (198
028981728 Francisco	VASODILATION IN THE CAT NASAL MUCOSA INDUCED BY ANTIDROMIC TRIGEMINAL NERVE STIMULATION

w.industrydocuments.ucsf.edu/docs/qmai0000



The second secon	The state of the s
	¥

82)	ACTA PHYSIOL. SCAND. * 115 : 517-519 (19
LUNDBLAD L	CAPSAICIN-SENSITIVE SUBSTANCE-P NERVES: ANTIDROMIC VASODILATION AND IN CREASED VASCULAR PERMEABILITY IN THE NASAL MUCOSA
<u> </u>	BR. J. PHARMACOL. * 77 : 378 (1982)
LUNDBLAD L	EFFECTS OF ANTIDROMIC TRIGEMINAL NERVE STIMULATION IN RELATION TO PARA SYMPATHETIC VASODILATATION IN CAT NASAL MUCOSA
	ACTA PHYSIOL. SCAND. * 119 : 7-13 (1983)
LUNDBLAD L	ORIGIN AND DISTRIBUTION OF CAPSAICIN—SENSITIVE SUBSTANCE P IMMUNOREACT IVE NERVES IN THE NASAL MUCOSA
***************************************	ACTA OTO-LARYNGOL. * 95 : 485 (1983)
LUNDBLAD L	INCREASED VASCULAR PERMEABILITY IN RAT NASAL MUCDSA INDUCED BY SUBSTANCE P AND STIMULATION OF CAPSAICIN—SENSITIVE TRIGEMINAL NEURONS
***************************************	ACTA OTOLARYNGOL. * 96 : 479-484 (1983)
MAKARA GB	SITES AT WHICH FORMALIN AND CAPSAICIN ACT TO STIMULATE CORTICOTROPIN S ECRETION
4 (1967)	CAN. J. PHYSIOL. PHARMACOL. * 45 : 659-7
MALLOY MH	THE ASSOCIATION OF MATERNAL SMOKING WITH AGE AND CAUSE INFANT DEATH

62L1868202 AM. J. EPIDEMIOL. * 128(1) : 46-55 (1988

(DS6I) 6ZI

(9961

PREVENTION OF RESPIRATORY-INFECTIONS 지유 시의되다면

PEDIATR, INFECT, DIS, * 4(4): 442-446 (

WICOTINE (MEETING ABSTR.) PREVATAL AND POSTMATAL INTERMEDIARY METABULISH OF RAT LUNG - EFFECT OF S9 ZIIUUW

(S961) 207 : (Z)18 * "IOS "F "834 "S

STUSHN SSNENOUM AL LA=FRE. ETUDE DES REFLEXES RESPIRATOIRES PROVOQUES PAR L'EXCITATION DE t NOISSAM

PASSIVE SMOKIK , IN ADULTHOOD AND CANCER RISK. (.ETTER)

ARCH, INT, PHYSIOL, BIOCHIM, * 62: 127-

. 1

MARTHEW WT MONITORING OF HEAT STRESS

-AEROSOL MIXTURE

WC 11F1ON CE INFFNENCE OF RELATIVE HUMIDITY ON FUNCTIONAL EFFECTS OF AN INHALED SOZ

AM. REV. RESPIR, DIS. * 113 : 163-169 (1

(7881) 404-882 : (8)281 * (1987 ; TILLIM

(926

Source: https://www.industrydocuments.ucsf.edu/docs/qmdl0000

	WITH RECENT EXPERIMENTAL DATA
MAN THE WAS ABOUT THE WAS AND THE WAS AND THE WAS AND THE WAS AND THE	HEALTH PHYS. * 29 : 673-680 (1975)
MIASKOWSKI C	IMMOBILIZATION STRESS AFFECTS OXYTOCIN AND VASOPRESSIN LEVELS IN HYPOT HALAMIC AND EXTRAHYPOTHALAMIC SITES
	BRAIN RES. * 458(1) : 137-141 (1988)
MILLER FJ	A MODEL OF THE REGIONAL UPTAKE OF GASEOUS POLLUTANTS IN IN THE LUNG. 1 . THE SENSITIVITY OF THE UPTAKE OF DZONE IN THE HUMAN LUNG TO LOWER RE SPIRATORY TRACT SECRETIONS AND EXERCISE
1985)	TOXICOL. APPL. PHARMACOL. * 79 : 11-27 (
MILLER FJ	SCHNEIDER T; GRANT L (EDS.); PROCEEDINGS OF U.SDUTCH INTERNATIONAL SYMPOSIUM ON NOX PULMONARY DOSIMETRY OF NITROGEN DIOXIDE IN ANIMALS A ND MAN
: PP. 377-386 (IN > AIR POLLUTION BY NITROGEN OXIDES * (1982)
) MOCHIZUKI M	MECHANISM OF FETAL GROWTH-RETARDATION CAUSED BY SMOKING DURING PREGNAN CY
985)	ACTA PHYSICL. HUNG. * 65(3) : 295-304 (1
MOLDEUS P	N-ACETYLOYSTEINE PROTECTION AGAINST THE TOXICITY OF CIGARETTE SMOKE AND CELLS INVITRO

9 (1985)

THE CHEMICAL SUSES

EUR. J. RESPIR. DIS. * 66(S139) : 123-12